

PLUS SEARCH

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Serial Number: 10/733,000

1.) Listed Inventor(s) IN PALM:


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PALM INTRANET

Day : Monday
Date: 4/3/2006
Time: 11:31:41

Inventor Name Search Result

Your Search was:

Last Name = REINKE

First Name = JAMES

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09697438</u>	<u>6522915</u>	150	10/26/2000	SURROUND SHROUD CONNECTOR AND ELECTRODE HOUSINGS FOR A SUBCUTANEOUS ELECTRODE ARRAY AND LEADLESS ECGS	REINKE, JAMES D.
<u>09718689</u>	<u>6496715</u>	150	11/22/2000	SYSTEM AND METHOD FOR NON-INVASIVE DETERMINATION OF OPTIMAL ORIENTATION OF AN IMPLANTABLE SENSING DEVICE	REINKE, JAMES D.
<u>09721275</u>	<u>6505067</u>	150	11/22/2000	SYSTEM AND METHOD FOR DERIVING A VIRTUAL ECG OR EGM SIGNAL	REINKE, JAMES D.
<u>09725329</u>	<u>6681135</u>	150	11/22/2000	SYSTEM AND METHOD FOR EMPLOYING TEMPERATURE MEASUREMENTS TO CONTROL THE OPERATION OF AN IMPLANTABLE MEDICAL DEVICE	REINKE, JAMES D.
<u>09999381</u>	<u>6871091</u>	150	10/31/2001	APPARATUS AND METHOD FOR SHUNTING INDUCED CURRENTS IN AN ELECTRICAL LEAD	REINKE, JAMES D.
<u>10004237</u>	Not Issued	100	10/31/2001	A DEVICE FOR SENSING CARDIAC ACTIVITY IN AN IMPLANTABLE MEDICAL DEVICE IN THE PRESENCE OF MAGNETIC RESONANCE INTERFERENCE	REINKE, JAMES D.
<u>10059512</u>	<u>6944489</u>	150	01/29/2002	METHOD AND APPARATUS FOR SHUNTING INDUCED CURRENTS IN AN ELECTRICAL LEAD	REINKE, JAMES D.

<u>10059589</u>	Not Issued	95	01/29/2002	MEDICAL IMPLANTABLE SYSTEM FOR REDUCING MAGNETIC RESONANCE EFFECTS	REINKE, JAMES D.
<u>10059599</u>	<u>6937906</u>	150	01/29/2002	METHOD AND APPARATUS FOR DETECTING STATIC MAGNETIC FIELDS	REINKE, JAMES D.
<u>10059601</u>	<u>6985775</u>	150	01/29/2002	METHOD AND APPARATUS FOR SHUNTING INDUCED CURRENTS IN AN ELECTRICAL LEAD	REINKE, JAMES D.
<u>10117550</u>	<u>6788973</u>	150	04/02/2002	APPARATUS AND METHOD TO DISCRIMINATE BETWEEN TELEMETRY DOWNLINK SIGNALS AND NOISE IN AN IMPLANTED DEVICE	REINKE, JAMES D.
<u>10254236</u>	<u>7013178</u>	150	09/25/2002	IMPLANTABLE MEDICAL DEVICE COMMUNICATION SYSTEM	REINKE, JAMES D.
<u>10733000</u>	Not Issued	30	12/11/2003	Implantable medical device communication system with pulsed power biasing	REINKE, JAMES D.
<u>10759997</u>	Not Issued	71	01/16/2004	Novel implantable lead including sensor	REINKE, JAMES D.
<u>10947813</u>	Not Issued	20	09/23/2004	Implantable medical lead	REINKE, JAMES D.
<u>11322117</u>	Not Issued	19	12/29/2005	Implantable cell/tissue-based biosensing device	REINKE, JAMES D.
<u>60244264</u>	Not Issued	159	10/30/2000	Device and method for ablating ostia of pulmonary veins and other lumens	REINKE, JAMES D.
<u>06890215</u>	<u>4728931</u>	150	07/25/1986	CHARGE REDISTRIBUTION CAPACITANCE DETECTION APPARATUS	REINKE, JAMES D.
<u>06892617</u>	<u>4675594</u>	150	07/31/1986	VOLTAGE-TO-CURRENT CONVERTER	REINKE, JAMES D.
<u>06895972</u>	<u>4851839</u>	150	08/12/1986	CDAL-SLOPE ANALOG-TO-DIGITAL CONVERTER WITH VOLTAGE CURRENT CONVERTER	REINKE, JAMES D.
<u>07078612</u>	<u>4829476</u>	150	07/28/1987	DIFFERENTIAL MAGNEORESISTIVE MEMORY SENSING	REINKE, JAMES D.
<u>07912455</u>	<u>5265602</u>	150	07/13/1992	RING-TO-RING CARDIAC ELECTROGRAM PACEMAKER	REINKE, JAMES D.

<u>08054496</u>	<u>6237105</u>	150	04/26/1993	SIGNAL PROCESSOR WITH INTELLIGENT FEEDBACK TO ENSURE FUNCTIONALITY OF MICROPROCESSOR AND STATE MACHINE BASED PROGRAMMABLE PULSE GENERATORS IN THE PRESENCE OF CLOCK AND POWER SUPPLY DISTURBANCES	REINKE, JAMES D.
<u>08138317</u>	Not Issued	161	10/06/1993	METHOD AND APPARATUS FOR OPTIMIZING THE SHAPE OF PACING PULSES	REINKE, JAMES D.
<u>08957908</u>	<u>6112119</u>	150	10/27/1997	METHOD FOR AUTOMATICALLY ADJUSTING THE SENSITIVITY OF CARDIC SENSE AMPLIFIERS	REINKE, JAMES D.
<u>08965801</u>	<u>5897577</u>	150	11/07/1997	PACING LEAD IMPEDANCE MONITORING CIRCUIT AND METHOD	REINKE, JAMES D.
<u>08966107</u>	<u>5910156</u>	150	11/07/1997	PACING LEAD INTEGRITY MONITORING CIRCUIT FOR NON PHYSIOLOGIC SENSING	REINKE, JAMES D.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="REINKE"/>	<input type="text" value="JAMES"/>	<input type="button" value="Search"/>

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PALM INTRANET

Day : Monday
 Date: 4/3/2006
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Inventor Name Search Result

Your Search was:

Last Name = ECKER

First Name = ROBERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08157088	5525278	150	11/30/1993	RECYCLING PROCESS AND APPARATUS FOR RIGID POLYURETHANE FOAM	ECKER, ROBERT
08190483	5398804	150	02/02/1994	CURVED CONVEYOR BELT WITH SUPPORTING FRAME DEVOID OF BELT BAND ROLLERS	ECKER, ROBERT
10218713	6786684	150	08/13/2002	TUBULAR HOLE CUTTER	ECKER, ROBERT J.
10314397	6986538	150	12/06/2002	DEVICE FOR STORING AND CARRYING HOLE SAWS	ECKER, ROBERT J.
60312388	Not Issued	159	08/15/2001	Tubular hole cutter	ECKER, ROBERT J.
60345345	Not Issued	159	01/04/2002	Device for storing and carrying hole saws	ECKER, ROBERT J.
07795370	Not Issued	168	11/20/1991	HOLE-SAW ARBOR	ECKER, ROBERT J.
07828702	5246317	150	01/31/1992	QUICK-RELEASE ARBOR FOR HOLE SAWS	ECKER, ROBERT J.
07926855	5226762	150	08/06/1992	SEALED HOLE-SAW ARBOR	ECKER, ROBERT J.
08493560	5660064	150	06/22/1995	DOUBLE-LOCKING MECHANISM FOR HANDCUFFS	ECKER, ROBERT J.
08493717	5598723	150	06/22/1995	HINGE ASSEMBLY FOR HANDCUFFS	ECKER, ROBERT J.
10117550	6788973	150	04/02/2002	APPARATUS AND METHOD TO DISCRIMINATE BETWEEN TELEMETRY DOWNLINK SIGNALS AND NOISE IN AN IMPLANTED DEVICE	ECKER, ROBERT M.
10254236	7013178	150	09/25/2002	IMPLANTABLE MEDICAL	ECKER, ROBERT

				DEVICE COMMUNICATION SYSTEM	M.
<u>10367299</u>	Not Issued	93	02/15/2003	IMPEDANCE MEASUREMENT IN IMPLANTED DEVICE	ECKER, ROBERT M.
<u>10733000</u>	Not Issued	30	12/11/2003	Implantable medical device communication system with pulsed power biasing	ECKER, ROBERT M.
<u>10947813</u>	Not Issued	20	09/23/2004	Implantable medical lead	ECKER, ROBERT M.
<u>08623029</u>	Not Issued	166	03/28/1996	DETECTION OF PRESSURE WAVES TRANSMITTED THROUGH CATHETER/LEAD BODY	ECKER, ROBERT M.
<u>08623443</u>	<u>5702427</u>	150	03/28/1996	VERIFICATION OF CAPTURE USING PRESSURE WAVES TRANSMITTED THROUGH A PACING LEAD	ECKER, ROBERT M.
<u>08623477</u>	<u>6208900</u>	150	03/28/1996	METHOD AND APPARATUS FOR RATE-RESPONSIVE CARDIAC PACING	ECKER, ROBERT M.
<u>08953092</u>	<u>5899927</u>	150	10/17/1997	DETECTION OF PRESSURE WAVES TRANSMITTED THROUGH CATHETER/LEAD BODY	ECKER, ROBERT M.
<u>06901415</u>	<u>4694552</u>	150	08/28/1986	METHOD FOR FABRICATING A COMPOUND PORTAL FRAME EXTRUSION PROFILE	ECKER, ROBERT S.
<u>07046486</u>	Not Issued	161	05/06/1987	COMPOSITION AND METHOD FOR FORMING FUNGUS INHIBITING COATINGS IN AIR HANDLING SYSTEMS	ECKERMAN, ROBERT M.
<u>06382539</u>	<u>4462735</u>	150	05/27/1982	NEWSPAPER LIVE STORAGE BUFFER	ECKERSON, ROBERT D.
<u>06605049</u>	Not Issued	161	04/30/1984	NEWSPAPER STREAM CONVEYOR	ECKERSON, ROBERT D.
<u>06700862</u>	Not Issued	161	02/01/1985	CONVEYOR SYSTEMS	ECKERSON, ROBERT D.
<u>07427503</u>	Not Issued	161	10/27/1989	DOUBLE-WALLED BARREL FOR HAZARDOUS MATERIALS	ECKERT, ROBERT
<u>10351298</u>	<u>6924427</u>	150	01/24/2003	WIRE INTERCONNECTS FOR FABRICATING INTERCONNECTED	ECKERT, ROBERT

				PHOTOVOLTAIC CELLS	
<u>10351607</u>	<u>6913713</u>	150	01/24/2003	PHOTOVOLTAIC FIBERS	ECKERT, ROBERT
<u>10423579</u>	Not Issued	41	04/25/2003	Prescription filling apparatus implementing a pick and place method	ECKERT, ROBERT
<u>11086826</u>	Not Issued	30	03/22/2005	Photovoltaic fibers	ECKERT, ROBERT
<u>11248829</u>	Not Issued	20	10/12/2005	Photovoltaic fibers	ECKERT, ROBERT
<u>11269956</u>	Not Issued	18	11/09/2005	Photovoltaic cells utilizing mesh electrodes	ECKERT, ROBERT
<u>60353138</u>	Not Issued	159	02/01/2002	Photovoltaic fibers	ECKERT, ROBERT
<u>60400289</u>	Not Issued	159	07/31/2002	Structures, materials and fabrication methods for dye sensitized solar cells	ECKERT, ROBERT
<u>60402485</u>	Not Issued	159	08/09/2002	Prescription filling apparatus implementing a pick and place method	ECKERT, ROBERT
<u>08993561</u>	<u>6135282</u>	150	12/18/1997	HOSE PACKAGE AND METHOD OF MAKING AND BLANK COMPRISING SAME	ECKERT, ROBERT B.
<u>06233668</u>	<u>4372812</u>	150	02/11/1981	CHLORINE FREE PROCESS FOR BLEACHING LIGNOCELLULOSIC PULP	ECKERT, ROBERT C.
<u>06253294</u>	<u>4427490</u>	150	04/13/1981	DELIGNIFICATION AND BLEACHING PROCESS FOR LIGNOCELLULOSIC PULP WITH PEROXIDE IN THE PRESENCE OF METAL ADDITIVES	ECKERT, ROBERT C.
<u>06401593</u>	Not Issued	166	07/26/1982	METHOD FOR PREPARING A READILY DEBONDED PULP SHEET	ECKERT, ROBERT C.
<u>06510026</u>	Not Issued	161	07/01/1983	METHOD FOR PREPARING AN EASILY DEBONDED PULP SHEET	ECKERT, ROBERT C.
<u>05910164</u>	<u>4134787</u>	150	05/26/1978	ALKALINE PULPING PROCESS	ECKERT, ROBERT CORNELL
<u>10395823</u>	<u>7022910</u>	150	03/24/2003	PHOTOVOLTAIC CELLS UTILIZING MESH ELECTRODES	ECKERT, ROBERT D.
<u>06149192</u>	<u>4313501</u>	150	05/12/1980	FIRE EXTINGUISHING SYSTEM OF THE TYPE	ECKERT, ROBERT D.

				INCLUDING CONTAINER AND DRIVEN PROBE AGAINST A SEAL FOR RELEASE OF MATERIAL	
06204571	Not Issued	161	11/06/1980	NOVEL IMAGE-RECEIVING ELEMENTS FOR TRANSPARENCIES	ECKERT, ROBERT D.
06221845	4359397	150	12/31/1980	BENZOTRIAZOLE COMPLEXES AND FILM UNITS EMPLOYING SAME	ECKERT, ROBERT D.
06241739	Not Issued	161	03/09/1981	DIFFERENTIAL VALVE FOR FIRE EXTINGUISHERS	ECKERT, ROBERT D.
06241740	4384486	250	03/09/1981	FILL INDICATOR FOR FIRE EXTINGUISHING SYSTEMS	ECKERT, ROBERT D.
06428623	4418139	150	09/30/1982	FILM UNITS CONTAINING THERMALLY INDUCED WATER-RELEASING BENZOTRIAZOLE COMPLEX	ECKERT, ROBERT D.
07001000	4726570	150	01/07/1987	APPARATUS AND METHOD FOR CASTING REFRACTORY LININGS IN LADLES	ECKERT, ROBERT D.
07482788	Not Issued	161	02/21/1990	SPARK PROBE FOR ENGINE TIMING APPARATUS	ECKERT, ROBERT D.

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Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 10733000 on April 03, 2006

6	710/110	(5 OR, 1 XR)
	Class 710 :	ELECTRICAL COMPUTERS AND DIGITAL DATA PROCESSING SYSTEMS: INPUT/OUTPUT
	710/100	INTRASYSTEM CONNECTION (E.G., BUS AND BUS TRANSACTION PROCESSING)
	710/107	.Bus access regulation
	710/110	..Bus master/slave controlling
5	709/208	(1 OR, 4 XR)
	Class 709 :	ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTIPLE COMPUTER OR PROCESS COORDINATING
	709/208	MASTER/SLAVE COMPUTER CONTROLLING
4	700/3	(1 OR, 3 XR)
	Class 700 :	DATA PROCESSING: GENERIC CONTROL SYSTEMS OR SPECIFIC APPLICATIONS
	700/1	GENERIC CONTROL SYSTEM, APPARATUS OR PROCESS
	700/2	.Plural processors
	700/3	..Master-slave
4	710/105	(1 OR, 3 XR)
	Class 710 :	ELECTRICAL COMPUTERS AND DIGITAL DATA PROCESSING SYSTEMS: INPUT/OUTPUT
	710/100	INTRASYSTEM CONNECTION (E.G., BUS AND BUS TRANSACTION PROCESSING)
	710/105	.Protocol
3	607/60	(2 OR, 1 XR)
	Class 607 :	SURGERY: LIGHT, THERMAL, AND ELECTRICAL APPLICATION
	607/1	LIGHT, THERMAL, AND ELECTRICAL APPLICATION
	607/2	.Electrical therapeutic systems
	607/60	..Telemetry or communications circuits
2	340/825.52	(0 OR, 2 XR)
	Class 340 :	COMMUNICATIONS: ELECTRICAL
	340/825	SELECTIVE
	340/825.52	.Addressing
2	365/189.05	(0 OR, 2 XR)
	Class 365 :	STATIC INFORMATION STORAGE AND RETRIEVAL
	365/189.01	READ/WRITE CIRCUIT
	365/189.05	.Having particular data buffer or latch
2	365/221	(0 OR, 2 XR)
	Class 365 :	STATIC INFORMATION STORAGE AND RETRIEVAL
	365/189.01	READ/WRITE CIRCUIT
	365/221	.Serial read/write
2	365/236	(0 OR, 2 XR)
	Class 365 :	STATIC INFORMATION STORAGE AND RETRIEVAL
	365/230.01	ADDRESSING
	365/236	.Counting
2	375/354	(1 OR, 1 XR)
	Class 375 :	PULSE OR DIGITAL COMMUNICATIONS SYNCHRONIZERS
	375/354	
2	607/9	(1 OR, 1 XR)

10733000_CLSTITLES.txt

Class	607	:	SURGERY: LIGHT, THERMAL, AND ELECTRICAL APPLICATION
607/1			LIGHT, THERMAL, AND ELECTRICAL APPLICATION
607/2			.Electrical therapeutic systems
607/9			..Heart rate regulating (e.g., pacing)
2	709/230	(1 OR, 1 XR)	
Class	709	:	ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTIPLE COMPUTER OR PROCESS COORDINATING
709/230			COMPUTER-TO-COMPUTER PROTOCOL IMPLEMENTING
2	710/1	(1 OR, 1 XR)	
Class	710	:	ELECTRICAL COMPUTERS AND DIGITAL DATA PROCESSING SYSTEMS: INPUT/OUTPUT
710/1			INPUT/OUTPUT DATA PROCESSING
2	710/104	(1 OR, 1 XR)	
Class	710	:	ELECTRICAL COMPUTERS AND DIGITAL DATA PROCESSING SYSTEMS: INPUT/OUTPUT
710/100			INTRASYSTEM CONNECTION (E.G., BUS AND BUS TRANSACTION PROCESSING)
710/104			.System configuring
2	710/20	(1 OR, 1 XR)	
Class	710	:	ELECTRICAL COMPUTERS AND DIGITAL DATA PROCESSING SYSTEMS: INPUT/OUTPUT
710/1			INPUT/OUTPUT DATA PROCESSING
710/20			.Concurrent Input/Output processing and data transfer
2	710/200	(2 OR, 0 XR)	
Class	710	:	ELECTRICAL COMPUTERS AND DIGITAL DATA PROCESSING SYSTEMS: INPUT/OUTPUT
710/200			ACCESS LOCKING
2	710/315	(1 OR, 1 XR)	
Class	710	:	ELECTRICAL COMPUTERS AND DIGITAL DATA PROCESSING SYSTEMS: INPUT/OUTPUT
710/100			INTRASYSTEM CONNECTION (E.G., BUS AND BUS TRANSACTION PROCESSING)
710/305			.Bus interface architecture
710/306			..Bus bridge
710/315			...Different protocol (e.g., PCI to ISA)
2	712/29	(1 OR, 1 XR)	
Class	712	:	ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: PROCESSING ARCHITECTURES AND INSTRUCTION PROCESSING
712/1			PROCESSING ARCHITECTURE
712/28			.Distributed processing system
712/29			..Interface
2	712/31	(1 OR, 1 XR)	
Class	712	:	ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: PROCESSING ARCHITECTURES AND INSTRUCTION PROCESSING
712/1			PROCESSING ARCHITECTURE
712/28			.Distributed processing system
712/30			..Operation
712/31			...Master/slave
2	713/600	(1 OR, 1 XR)	
Class	713	:	ELECTRICAL COMPUTERS AND DIGITAL PROCESSING

10733000_CLSTITLES.txt
SYSTEMS: SUPPORT
713/600 CLOCK CONTROL OF DATA PROCESSING SYSTEM,
COMPONENT, OR DATA TRANSMISSION

Most Frequently Occurring Classifications of Patents Returned
From A Search of 10733000 on April 03, 2006

Original Classifications

5 710/110
2 607/60
2 710/200

Cross-Reference Classifications

4 709/208
3 700/3
3 710/105
2 340/825.52
2 365/189.05
2 365/221
2 365/236

Combined Classifications

6 710/110
5 709/208
4 700/3
4 710/105
3 607/60
2 340/825.52
2 365/189.05
2 365/221
2 365/236
2 375/354
2 607/9
2 709/230
2 710/1
2 710/104
2 710/20
2 710/200
2 710/315
2 712/29
2 712/31
2 713/600